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<u>L17</u> L16 and variable\$	45	<u>L17</u>
<u>L16</u> L15 and (expression\$ and left and right\$)	49	<u>L16</u>
DB=USPT, TDBD; PLUR=YES; OP=ADJ		
<u>L15</u> (form\$ or generat\$ or creat\$) near9 (assignment\$ near4 statement\$) and array	96	<u>L15</u>
<u>L14</u> (form\$ or generat\$ or creat\$) near9 (assignement\$ near4 statement\$) and array	0	<u>L14</u>
DB=USPT; PLUR=YES; OP=ADJ		
<u>L13</u> (form\$ or generat\$ or creat\$) near9 (assignement\$ near4 statement\$) near8 array	0	<u>L13</u>
DB=TDBD; PLUR=YES; OP=ADJ		
equivalen\$ near9 (assignement\$ or statement\$ or block\$) and array and		
<u>L12</u> variable\$ and (right\$ near4 side\$) and (left\$ near4 side\$) and (last\$ near4 first\$) and (replac\$ near6 variable\$)	0	<u>L12</u>

DB=DWPI; PLUR=YES; OP=ADJ

L11 equivalen\$ near9 (assignement\$ or statement\$ or block\$) and array and
variable\$ and (right\$ near4 side\$) and (left\$ near4 side\$) and (last\$ near4
first\$) and (replac\$ near6 variable\$)

0 L11

DB=JPAB; PLUR=YES; OP=ADJ

L10 equivalen\$ near9 (assignement\$ or statement\$ or block\$) and array and
variable\$ and (right\$ near4 side\$) and (left\$ near4 side\$) and (last\$ near4
first\$) and (replac\$ near6 variable\$)

0 L10

DB=PGPB; PLUR=YES; OP=ADJ

L9 equivalen\$ near9 (assignement\$ or statement\$ or block\$) and array and
variable\$ and (right\$ near4 side\$) and (left\$ near4 side\$) and (last\$ near4
first\$) and (replac\$ near6 variable\$)

2 L9

DB=USPT; PLUR=YES; OP=ADJ

L8 L7 and 15

7 L8

L7 l2 and optimi\$

117 L7

L6 L5 and l2

7 L6

L5 717/140,141,126,124,151,159.ccls.

1108 L5

L4 L3 and (replac\$ near6 variable\$)

13 L4

L3 L2 and (last\$ near4 first\$)

66 L3

L2 equivalen\$ near9 (assignement\$ or statement\$ or block\$) and array and
variable\$ and (right\$ near4 side\$) and (left\$ near4 side\$)

233 L2

L1 euivalen\$ near9 (assignement\$ or statement\$ or block\$) and array and
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0 L1

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(708/164 708/671).CCLS.	122

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CORPORATE Rice University

December 1993 **ACM SIGPLAN Fortran Forum**, Volume 12 Issue 4

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(PART I)Fortran Forum is reprinting this High Performance Fortran Language Specification over several issues. The current issue is devoted to the first four chapters of the HPFF Language Specification. Remaining chapters of the HPFF Language Specification, and the HPFF Journal of Development, will be printed in installments in future issues of Fortran Forum.

2 [Fortran 8X draft](#)

Loren P. Meissner

December 1989 **ACM SIGPLAN Fortran Forum**, Volume 8 Issue 4

Full text available:  pdf(21.36 MB)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Standard Programming Language Fortran. This standard specifies the form and establishes the interpretation of programs expressed in the Fortran language. It consists of the specification of the language Fortran. No subsets are specified in this standard. The previous standard, commonly known as "FORTRAN 77", is entirely contained within this standard, known as "Fortran 8x". Therefore, any standard-conforming FORTRAN 77 program is standard conforming under this standard. New features can be ...

3 [Structured Programming with go to Statements](#)

Donald E. Knuth

December 1974 **ACM Computing Surveys (CSUR)**, Volume 6 Issue 4

Full text available:  pdf(3.02 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 [Jacobian code generated by source transformation and vertex elimination can be as efficient as hand-coding](#)

Shaun A. Forth, Mohamed Tadjoudine, John D. Pryce, John K. Reid

September 2004 **ACM Transactions on Mathematical Software (TOMS)**, Volume 30 Issue 3

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21 A Completeness Theorem for Straight-Line Programs with Structured Variables

Christoph M. Hoffmann, Lawrence H. Landweber

 January 1976 **Journal of the ACM (JACM)**, Volume 23 Issue 1

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A program scheme which models straight-line code admitting structured variables such as arrays, A set of expressions is associated with a program reflecting the input-output transformations. A program equivalence is defined in terms of expression equivalence. Program transformations are programs are equivalent if and only if one program can be transformed to the other via the transf

22 FORTRAN vs. Basic FORTRAN: a programming language for informational processing on a systems

 October 1964 **Communications of the ACM**, Volume 7 Issue 10

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23 Structure and Use of ALGOL 60

H. Bottenbruch

 April 1962 **Journal of the ACM (JACM)**, Volume 9 Issue 2

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James R. McGraw

 January 1982 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 4

 Full text available: [pdf\(2.63 MB\)](#)

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Randy Allen, Ken Kennedy

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